

# Search Terms

1	<b>BAND</b>
2	<b>BANDS</b>
3	<b>DIFFERENCE</b>
4	<b>DIFFERENCES</b>
5	<b>EMISSION</b>
6	<b>EMISSIONS</b>
7	<b>EMISSION</b>
8	<b>EMMISSIONS</b>
9	<b>EXHAUST</b>
10	<b>EXHAUSTS</b>
11	<b>INTENSITIES</b>
12	<b>INTENSITY</b>
13	<b>INTENSITYS</b>
14	<b>LIGHT</b>
15	<b>LIGHTS</b>
16	<b>OPACITIES</b>
17	<b>OPACITY</b>
18	<b>OPAQUE</b>
19	<b>OPAQUES</b>
20	<b>PLUME</b>
21	<b>PLUMES</b>
22	<b>RADIATION</b>
23	<b>RADIATIONS</b>
24	<b>VEHICLE</b>
25	<b>VEHICLES</b>
26	<b>WAVELENGTH</b>
27	<b>WAVELENGTHS</b>

	Total	USPAT	US-PCPU B	EPO	JPO	Derwent	IBM TDB	USOCR
1	545234							
2	155791							
3	1097387							
4	294748							
5	236389							
6	56561							
7	626							
8	222							
9	424147							
10	16994							
11	51926							
12	399295							
13	3							
14	2112057							
15	102973							
16	834							
17	16785							
18	117107							
19	72							
20	4321							
21	980							
22	498718							
23	12648							
24	1126134							
25	355101							
26	310178							
27	103843							

Search Terms	
28	(((((OPACITY OR OPAQUE) AND INTENSITY) AND (RADIATION SAME DIFFERENCE)) AND ((PLUME OR EMISSIONS OR EXHAUST) SAME (RADIATION OR LIGHT))) AND (WAVELENGTH OR BAND) AND VEHICLE)

	Total	USPAT	US-PGPU B	EPO	JPO	Derwent	IBM TDB	USOCR
28	46							

	U	1	Document ID	Issue Date	Pages	Title	Current OR
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020025490 A1	20020228	94	Raman-active taggants and their recognition	430/270.15
2	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 20020024713 A1	20020228	16	Proximity switch and vehicle rearview mirror assembly incorporating the same and having a transparent housing	359/267
3	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6355432 B1	20020312		Products for detecting nucleic acids	435/6
4	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6197506 B1	20010306		Method of detecting nucleic acids	435/6
5	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6123442 A	20000926		Articles with diffuse reflection of light from light fibers	362/559
6	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6080988 A	20000627		Optically readable radiation-displacement-conversion devices and methods, and image-rendering apparatus and methods employing same	250/338.1

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1	283/90; 430/270.11; 430/270.14; 430/945		Shchegolikhin, Alexander Nikitovich et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2	359/838; 359/839; 359/841; 362/460		Roberts, John K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3	435/287.2; 435/288.3; 435/7.1; 530/300; 530/350; 530/387.1; 536/23.1; 536/24.3		Fodor, Stephen P. A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4	435/91.2		Fodor, Stephen P. A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5	362/560; 362/581; 362/582; 385/901; 40/547; 623/13.12		Freier, David George et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6	250/330; 250/332; 250/352; 250/370.01; 250/370.08		Ishizuya, Tohru et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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1	US 20020025490	<input type="checkbox"/>
2	US 20020024713	<input type="checkbox"/>
3		<input type="checkbox"/>
4		<input type="checkbox"/>
5		<input type="checkbox"/>
6		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
7	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5948600 A	19990907	20	Method and material for the formation of a heat mode image	430/348
8	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5925525 A	19990720		Method of identifying nucleotide differences	435/6
9	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5871928 A	19990216		Methods for nucleic acid analysis	435/6
10	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5867238 A	19990202		Polymer-dispersed liquid crystal device having an ultraviolet-polymerizable matrix and a variable optical transmission and a method for preparing same	349/92
11	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5800992 A	19980901		Method of detecting nucleic acids	435/6
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5733693 A	19980331		Method for improving the readability of data processing forms	430/21
13	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5656814 A	19970812		Versatile method and device for thermoluminescence comparative analysis	250/337
14	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5629130 A	19970513		Method for the formation of a heat mode image	430/201



	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
7	430/200;		Roschger, Peter et al.							
	430/517;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/522;									
	430/617;									
	430/944;									
	430/945									
8	536/24.3;		Fodor, Stephen P. A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	536/24.33									
9	536/24.3;		Fodor, Stephen P. A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	536/24.31;									
	536/24.32									
10	349/86		Miller, Stephen A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11	536/24.3		Fodor, Stephen P.A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12	347/264;		Nohr, Ronald Sinclair et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/19									
13	250/484.3		Lurie, Alexander et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14	430/200;		Leenders, Luc et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/950;									
	430/964									

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
15	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5627308 A	19970506		Method and apparatus for measuring motion of a suspended particle or a suspending fluid	73/28.01
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5591975 A	19970107		Optical sensing apparatus for remotely measuring exhaust gas composition of moving motor vehicles	250/338.5
17	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5581094 A	19961203		Photodetector, a photodetector array comprising photodetectors, an object detector comprising the photodetector array and an object detecting procedure	257/80
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5485541 A	19960116		Cured composite, processes and composition	385/141

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
15	73/861		Dahneke, Barton E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16	250/339.12; 250/339.13; 356/436; 356/438		Jack, Michael D. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17	250/206.1; 250/208.1; 250/370.1; 250/559.38; 257/233; 257/432; 257/440; 257/443; 257/82; 257/84		Hara, Kunihiko et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18	156/244.12; 264/1.24; 264/1.28; 264/1.29; 264/1.6; 385/123; 385/143		Bigley, Jr., Andrew B. W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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15		<input type="checkbox"/>
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18		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
19	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5406641 A	19950411		Flexible light pipe, cured composite and processes for preparation thereof	385/141
20	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5391876 A	19950221		Hole-trap-compensated scintillator material and computed tomography machine containing the same	250/361R
21	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5360557 A	19941101		Hole-trap-compensated scintillator for computed tomography machine	250/361R
22	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5347135 A	19940913		Method and apparatus employing a linear array IR region radiation devices for locating the position of conveyor transported products	250/548
23	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5318722 A	19940607		Hole-trap-compensated scintillator material	252/301.4R
24	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5262645 A	19931116		Sensor for measuring alcohol content of alcohol gasoline fuel mixtures	250/339.04
25	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5239488 A	19930824		Apparatus and method for determining high temperature surface emissivity through reflectance and radiance measurements	702/135

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
19	156/244.12; 264/1.6; 264/173.16; 362/551; 385/123		Bigley, Jr., Andrew B. W. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
20	250/483.1; 252/301.4R		Tsoukala, Veneta G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21			Tsoukala, Veneta G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
22	250/559.36		Harris, David E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
23			Tsoukala, Veneta G. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24	250/339.12; 250/341.6		Lambert, David K. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
25	250/339.04; 250/339.08; 250/339.11; 374/130; 374/9		Markham, James R. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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25		<input type="checkbox"/>



	U	1	Document ID	Issue Date	Pages	Title	Current OR
26	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5130184 A	19920714		Fire barrier coating and fire barrier plywood	442/295
27	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5121124 A	19920609		Microwave camera	342/179
28	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 5093147 A	19920303		Providing intelligible markings	427/7
29	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4888475 A	19891219		Thermally readable encoding and activation thereof	235/487
30	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4701624 A	19871020		Fire sensor system utilizing optical fibers for remote sensing	250/554

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
26	106/18.12;		Ellis, Harold							
	106/18.26;									
	252/607;									
	252/608;									
	252/609;									
	252/610;									
	428/332;									
	428/535;									
	428/703;									
	428/920;									
	428/921;									
	442/413									
27	342/351		Spivey, Brett A. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
28	346/98;		Andrus, Paul G. et al.							
	347/98;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	427/160;									
	427/64									
29	235/439;		Mullenmeister, Thomas	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	235/491;									
	365/148									
30	250/227.23;		Kern, Mark T. et al.							
	250/339.15;			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	340/578;									
	340/587									

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26		<input type="checkbox"/>
27		<input type="checkbox"/>
28		<input type="checkbox"/>
29		<input type="checkbox"/>
30		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
31	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4572862 A	19860225		Fire barrier coating composition containing magnesium oxychlorides and high alumina calcium aluminate cements or magnesium oxysulphate	442/136
32	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4560286 A	19851224		Optical temperature measurement techniques utilizing phosphors	374/131
33	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4448547 A	19840515		Optical temperature measurement technique utilizing phosphors	374/131
34	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4446723 A	19840508		Optical combustion event sensor structure particularly knock sensor for an internal combustion engine	374/14
35	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4390785 A	19830628		Method and apparatus for remotely detecting gases in the atmosphere	250/330

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
31	106/686; 106/688; 106/695; 428/703; 428/920; 428/921		Ellis, Harold	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
32	250/461.1; 374/141; 374/159; 600/549		Wickersheim, Kenneth A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33	250/337; 250/461.1; 374/121; 374/137; 374/141; 374/159		Wickersheim, Kenneth A.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34	356/44; 374/144		Boning, Bernward et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
35	250/334; 250/338.5; 250/339.13; 250/339.14		Faulhaber, Mark E. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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	U	1	Document ID	Issue Date	Pages	Title	Current OR
36	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4387154 A	19830607		Receivers with nonplanar support elements	430/202
37	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4387146 A	19830607		Multicolor filters with nonplanar support elements	430/7
38	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4375507 A	19830301		Imaging with nonplanar support multicolor filter elements	430/236

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
36	428/116;		Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	428/117;									
	428/118;									
	430/207;									
	430/208;									
	430/213;		Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/227;									
	430/228;									
	430/241;									
	430/274.1;									
	430/449;		Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/455;									
	430/946									
37	430/138; 430/4		Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
38	430/245;		Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	430/247;									
	430/364; 430/365									



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36		<input type="checkbox"/>
37		<input type="checkbox"/>
38		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
39	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4362806 A	19821207		Imaging with nonplanar support elements	430/202

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
39	428/117;									
	430/11;									
	430/141;									
	430/154;									
	430/207;									
	430/212;									
	430/213;									
	430/217;									
	430/218;									
	430/231;									
	430/236;									
	430/238;									
	430/244;									
	430/245;									
	430/247;									
	430/271.1;									
	430/338;									
	430/346;									
	430/365;									
	430/375;									
	430/376;									
	430/382;									
	430/390;									
	430/403;									
	430/496;									
	430/7									
			Whitmore, Keith E.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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39		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
40	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4223082 A	19800916		Ultrasonography	430/3
41	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4149521 A	19790417		Solar energy collection system	126/693
42	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 4065053 A	197771227		Low cost solar energy collection system	237/1R
43	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3869613 A	19750304		INFRARED GAS ANALYZERS	250/343
44	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3744913 A	19730710		DEVICE FOR DETERMINING RELATIVE ANGULAR POSITION BETWEEN A SPACECRAFT AND A RADIATION EMITTING CELESTIAL BODY	356/139.01
45	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 3571572 A	19710323		RADIATION BALANCE HORIZON SENSOR WITH AN EARTH TANGENCY MASK	250/353

	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
40	430/353; 430/397; 430/406; 430/541; 430/570; 430/606		Rosenfeld, Robert B.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41	126/400; 126/648; 126/688; 126/692; 126/694; 126/695; 126/696; 237/1R; 359/852		Fletcher, James C. Administrator of the National Aeronautics and Space et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
42	126/263.01; 126/561; 126/573; 126/692; 60/641.14		Fletcher, James C. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
43			Link, William T. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
44	250/203.1; 250/203.4; 250/214R		Farthing, Winfield H. et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
45	244/171; 250/203.3; 250/203.7		Falbel, Gerald	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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45		<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pages	Title	Current OR
46	<input checked="" type="checkbox"/>	<input type="checkbox"/>	WO 200034755 A	20000615		Remote sensing system of vehicle exhaust plume opacity, has processor that calculates difference between radiation of source and that of radiation received by detectors via exhaust plume	



	Current XRef	Retrieval Classif	Inventor	S	C	P	2	3	4	5
46			BISHOP, G A et al.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>46</b>		<input type="checkbox"/>